

Test Report

Number: SHAH01851052

Applicant: PF CONCEPT INTERNATIONAL COOPERATIEF U.A
KABELWEG 1
2371 DX ROELOFARENDSEVEEN
THE NETHERLANDS
Attn: Jasmine Gu/Sonia HE

Date: Aug 05, 2025

Sample Description:

Item Name : Astra 600ml RCS SS Bottle/ Fortis 750ml RCS SS
Item No. : 100841, 100842
Vendor : #11885/#14112
Goods Exported To : Europe
Country Of Origin : China
Date Sample Received : 29 Jul, 2025
Testing Period : 29 Jul, 2025 To 04 Aug, 2025

Tests Conducted:

As requested by the applicant, for details refer to attached page(s).

To be continued

Authorized By:
For Intertek Testing Services Ltd., Shanghai



Bill Zhang
General Manager



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As requested by the applicant, the submitted samples were subjected to the following test:

Sample description: (A): Astra 600ml RCS SS Bottle (B) Fortis 750ml RCS SS

Initial check: No visible damage was found.

Executive summary:

Sample ID	Test method	Number of samples	Test Requirement	Test Result
(A) Astra 600ml RCS SS Bottle	The bottles are filled with Coca-Cola carbonated beverages to 80% of sample nominal capacity. Then the sample is resealed. With the mouth facing upwards, Shake the sample up and down with a frequency of approximately 1 cycle/second and an amplitude of 500 mm. After the shaking test, check if the sample shows any gushing phenomenon	100841: 4 pcs	The sample shall show no gushing phenomenon	Pass (No gushing phenomenon was found)
(B) Fortis 750ml RCS SS	The bottles are filled with Coca-Cola carbonated beverages to 80% of sample nominal capacity. Then the sample is resealed. With the mouth facing upwards, Shake the sample up and down with a frequency of approximately 1 cycle/second and an amplitude of 500 mm. Press the exhaust valve to check if the cola around is spraying out	100842: 4 pcs	The sample shall show no gushing phenomenon and no abnormality in the exhaust valve	Pass (No gushing phenomenon and no abnormality in the exhaust valve)
(A) Astra 600ml RCS SS Bottle & (B) Fortis 750ml RCS SS	After pouring the Coca-Cola carbonated beverage that has been frozen for 2 hours into bottles, shake the bottles for 30 seconds and then open the lid.	100841: 4pcs 100842: 4pcs	The liquid should not overflow	Pass (No liquid is overflow)

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Picture 1: Sample as received

Date Sample Received: Jul.29, 2025

Testing Period: Jul.29, 2025 to Aug.1, 2025

End Of Report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band $w = U$) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) received and tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Ltd., Shanghai